



FOR FAST, REPEATABLE,  
RELIABLE INSTALLATION

# Piggyback Shrink Boot Connector Adapters

The recovery of shrink boots for environmental sealing and strain on all-land or air-vehicle interconnect cabling is a critical final step in the cable harness assembly process. This time-consuming task relies on each individual technician to correctly position and shrink boots on each of the many connectors found on the aircraft. Glenair composite or metal piggyback shrink boot connector adapters take all of the guesswork out of this time-consuming assembly task. Partially recovered boots, pre-attached to composite or metal adapters, take less than half the time to shrink in place, and are exactly pre-positioned for optimal sealing and strain relief each and every time the task is completed.

## LIGHTWEIGHT COMPOSITE AND ALUMINUM VERSIONS

Band-in-a-Can  
two-piece design  
provide the  
simplest cable  
shield termination  
solution



Cable bulk-  
head feed-  
thrus. Also  
available for  
mated pairs

Partially  
recovered  
shrink boot  
adapters  
reduce  
installation  
time



# Piggyback shrink boot connector adapters

for fast, repeatable, reliable installation



## PIGGYBACK SHRINK BOOT CONNECTOR ADAPTERS PRODUCT SELECTION GUIDE



**310-055**  
Metal, Environmental Piggyback Boot Adapter



**310-057**  
EMI/RFI Composite, Environmental Piggyback Boot Adapter with Drop-In Banding Porch



**310-058**  
EMI/RFI Metal Environmental Piggyback Boot Adapter with Drop-In Banding Porch



**319-183**  
Composite Piggyback Boot with integrated Shield Sock



**319-216**  
EMI/RFI Metal Backshell with Shielded Piggyback Boot



**443-033**  
EMI/RFI Composite Band-in-a-Can Backshell and Piggyback Boot



**443-040**  
EMI/RFI Metal Band-in-a-Can Backshell with Self Locking Rotatable Coupling and Piggyback Boot



**630-103**  
Composite Environmental Cable Feed-thru with Piggyback Boot



**630-101**  
Metal Environmental Cable Feed-Thru with Piggyback Boot



### RoHS Compliant

All Glenair Piggyback Boot Connector Adapters are fully RoHS compliant

Boot Material Selection Guide			
Attribute	Type 1	Type 2	Type 3
	High-Performance Semi-Rigid Elastomer	Zero-Halogen Semi-Rigid Polyolefin	General Purpose Flexible Polyolefin
Continuous Operating Temp.	-75° to +150° C	-40° to +130° C	-55° to +135° C
Resistance To Fuels, Oils	Excellent	Very Good	Good
Low Toxicity, Zero Halogen	No	Yes	No